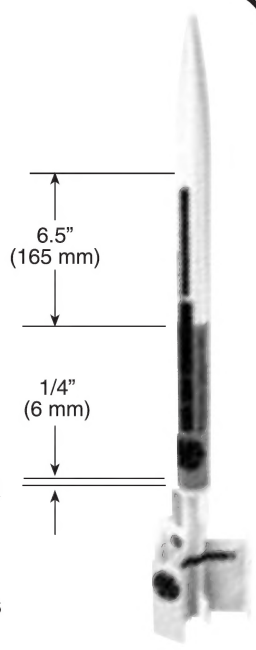
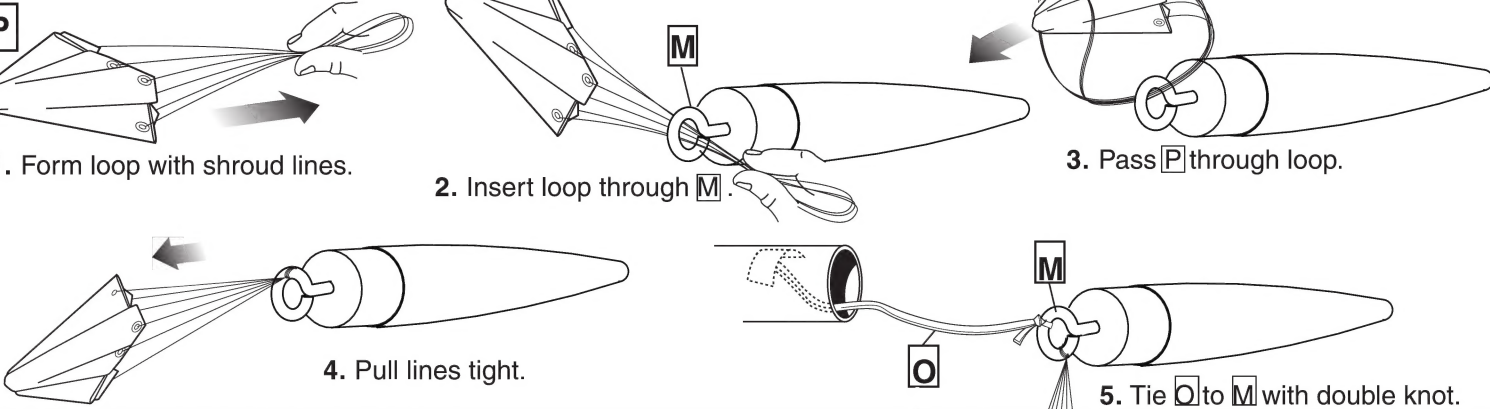


5. Hold the nose cone by the screw eye with a clip or pliers for painting.  
6. We recommend a good filler/primer to be applied to the balsa fins and nose cone before painting.  
7. Apply 1-2 light coats of primer to rocket body and nose cone, lightly sanding with fine sandpaper (#320 or #400 grit) between coats.  
a. Allow to dry between each coat.  
8. When satisfied with base finish, paint main rocket and nose cone gloss white (paint separately).  
a. Let paint dry overnight (24 hours is best).  
9. Measure 1/4" (6 mm) from the lower end of (F) and mark with a pencil.  
10. Apply masking tape at mark and cover the lower end of the rocket.  
11. Measure 6 1/2" (165 mm) from front end of rocket and mark (F) with a pencil.  
12. Apply masking tape at mark and cover the front end of the rocket.  
13. Spray middle section bright orange.  
a. Let paint dry overnight (24 hours is best). Remove masking tape.  
14. Apply waterslide decals where shown.  
a. Cut the decal to be applied from the decal sheet, trimming close to the decal edge.  
b. Hold the decal in warm water until decal begins to curl.  
c. Remove the entire decal, position in place and slide the decal backing material from under the decal and onto the model as close to final position as possible.  
d. Gently blot out excess water with a clean paper towel.  
e. Allow decals to set overnight before applying protective clear coat.  
15. When decals are dry, spray entire rocket (body and nose cone separately) with a light coat of Testors Gloss Lacquer (#1961). This will provide added protection and shine to your Photon Disruptor™ rocket!

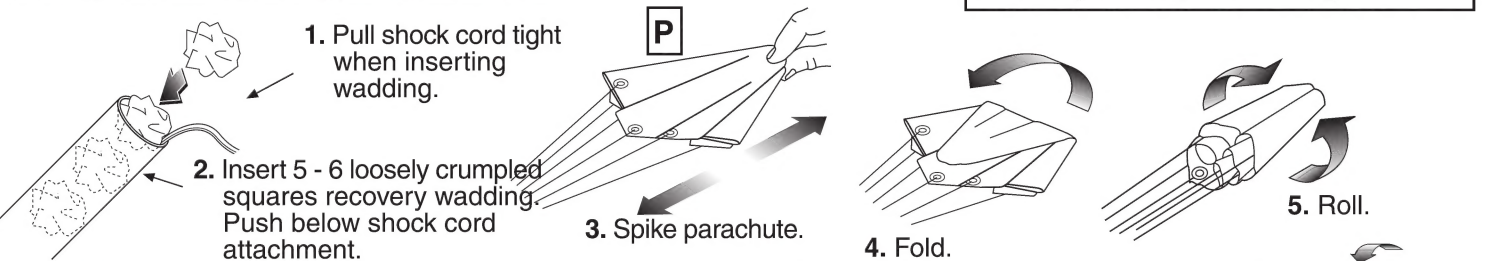


### RECOVERY SYSTEM ATTACHMENT

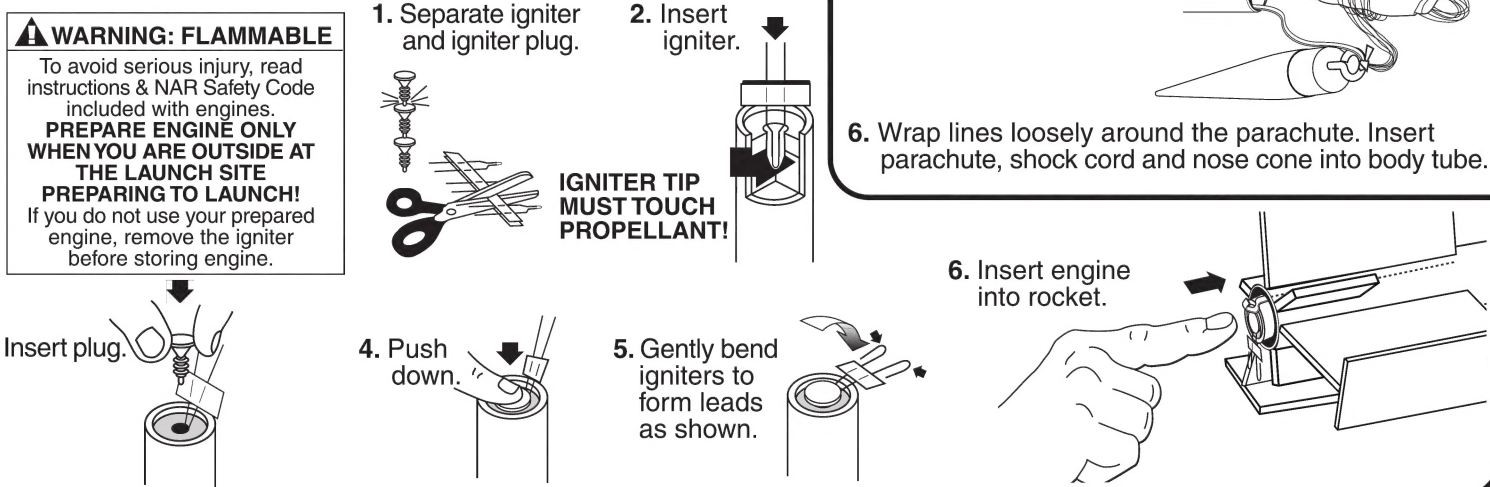


### PREPARE FLIGHT RECOVERY

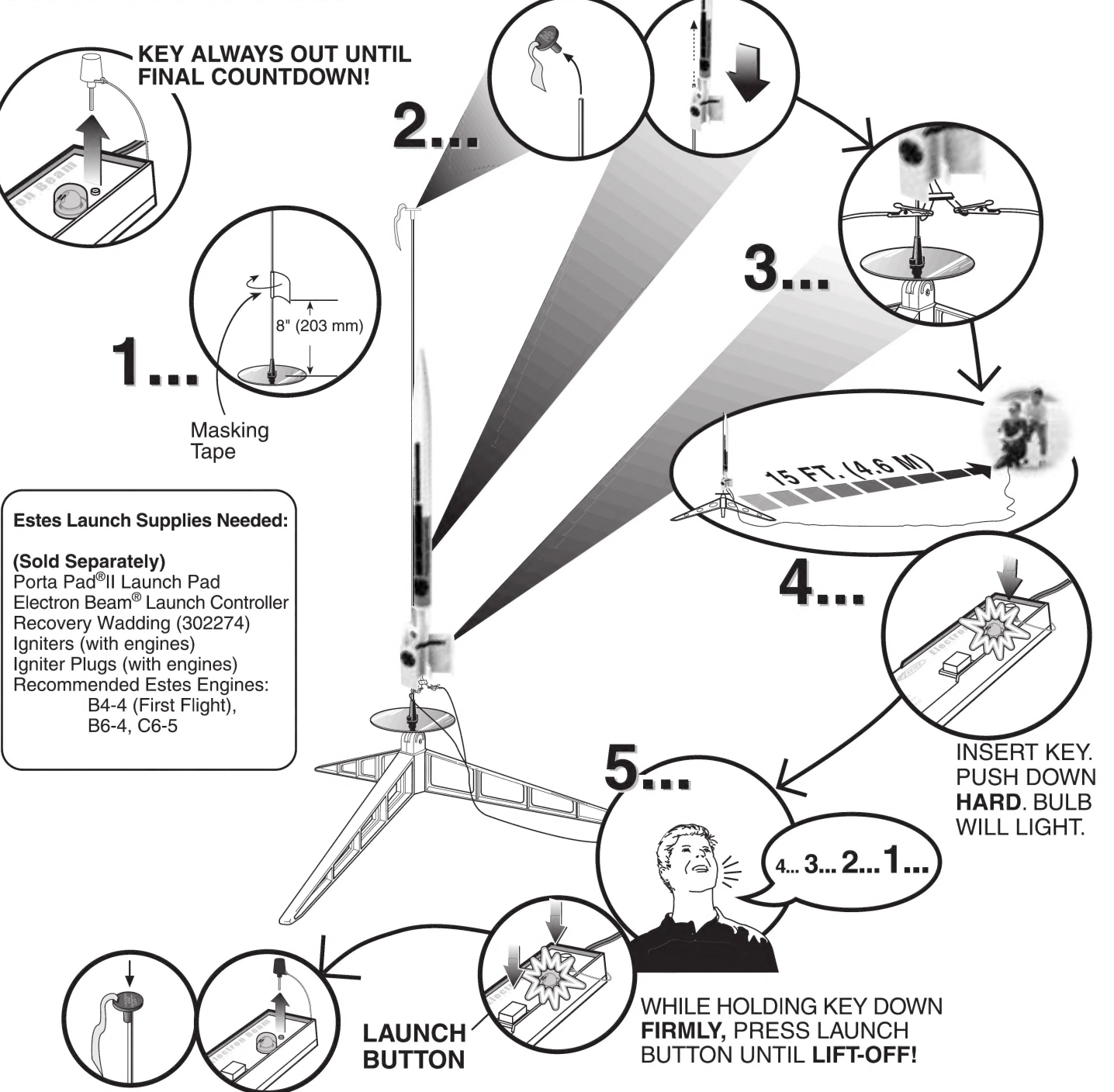
NOTE: Only Estes Recovery Wadding (302274) recommended.



### PREPARE ENGINE



### COUNTDOWN AND LAUNCH



### PRECAUTIONS



## PHOTON DISRUPTOR™

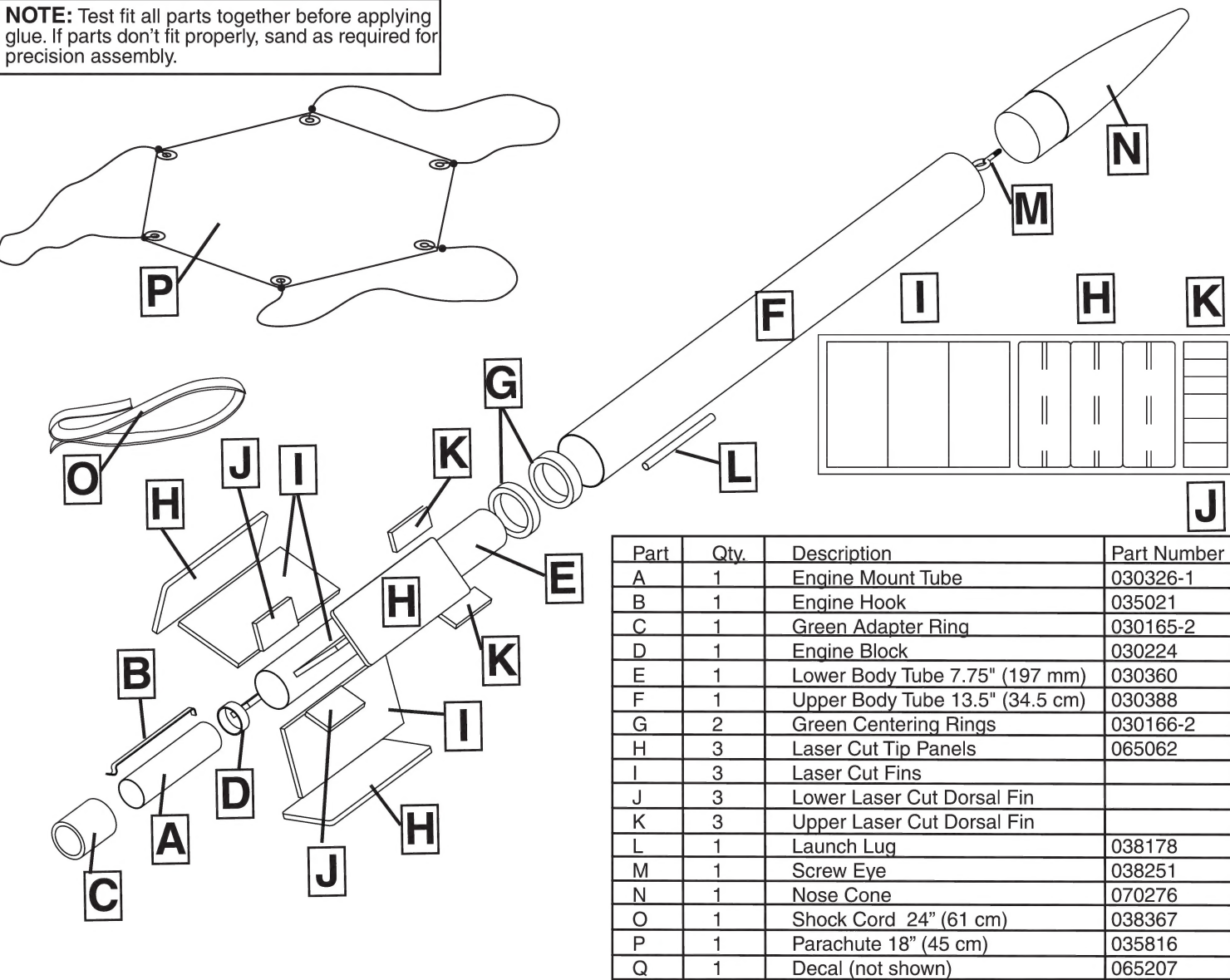
FLYING MODEL ROCKET KIT INSTRUCTIONS  
KEEP FOR FUTURE REFERENCE

#3025



**ASSEMBLY TIP:** Read all instructions before beginning work on your model. Make sure you have all parts and supplies.

**NOTE:** Test fit all parts together before applying glue. If parts don't fit properly, sand as required for precision assembly.



### SUPPLIES

In addition to the parts included in the kit you will also need:

